

Priorities	Table 1	Table 2	Table 3	Table 4	Table 5	Table 6	Table 7	Table 8	Table 9	Table 10	Table 11	Cumulative votes
ROR	4	7	3	4		4	4		6	3	3	38
Metadata Best Practices/Principles incl. Health checks	7	6	2		2	2		3	5	2	5	34
Non-English stuff			2	4	3	4	2	8	6	5		34
Tech/ops debt		8	6		5	7		7				33
Schema updates incl. JATS/CRediT/Schema.org		6		4			11	4			4	29
Funder outreach			13	3			2			3	2	23
Data citations		4	3						3	7		17
Public metadata feedback loop	7			3	4			2				16
DUL (distributed usage logging) with COUNTER	2	3	3	5							1	14
Joint search with DataCite thru FREYA		3	1	2	3				3		2	14
Foundational infrastructure with ORCID & DataCite	3							4		5		12
EPEC with COPE, DOAJ, INASP		5							4	2		11
Ambassador program	3			2		3				1	1	10
Participation reports phase 2/improvements/support							9					9
Preflight checking						9						9
Sponsor program		3		1				4		1		9
REST API							6			2		8
Citation classification								7				7
Crossref (DOI display) widget						3		4				7
Incentivize (fees)/Advocate for more robust metadata					7							7
Metadata manager	5						2					7
Research Managers outreach	3		4									7
"World" Open Science Cloud										6		6
Image manipulation					4			1				5
OJS plugin	1			3				1				5
Automated monitoring & status updates				3						1		4
Metadata consumer outreach							4					4
Pending publications								4				4

Community forum (member-to-member support)	1	2	3
DOI & mainstream media		0	3
Event Data			3
Journal article types		1	3
Prefix problem acquisition / title transfers	3		3
Self repairing DOIs		3	3
SimCheck			3
Working groups			3
Fee re-review		2	2
Open Funder Registry	1	1	2
Public roadmap			2
App store for services		1	1
Blockchain for tracking across workflows			1
Metadata Plus sync		1	1
Metadata profiling		1	1
OA metadata			1
PIDapalooza	1		1
References for Open manuscript tracking platforms		1	1
Versions		1	1
Contributor types			0
Grants			0